EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	11321	Display$4 and electronic same ink$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:06
S2	266	Display$4 and electronic same ink$4 and flex $4 same backplane$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:07
S3	69	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:07
S4	32	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 and capacit$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:08
S5	1	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 and capacit$4 same (FET or field same effect $4 same transistor$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:09

S6	33	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 and polyimide same substrate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:34
S7	8	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 and polyimide same substrate and array$4 same gate$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:35
S8	7	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 and polyimide same substrate and array$4 same gate$1 same electrode $1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 20:35
S9	2	"6498114".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:28
S10	1	"6498114".pn. and polyimide	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:28
S11	636786	"6498114".pn. and polyimide and display$4 and electronic sme ink$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:29

S12	1	"6498114".pn. and polyimide and display$4 and electronic same ink$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:30
S13	1	"6498114".pn. and polyimide and electronic same ink$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:31
S14	6	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 and polyimide same substrate and gate$1 same plural$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:52
S15	6	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 and polyimide same substrate and passivat$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:53
S16	560	"257"?4.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:55
S17	429910	"257"/$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:55
S18	209	"257"/$.ccls. and active same matrix same backplane	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:56

S19	62	"257"/$.ccls. and active same matrix same backplane and electronic same ink$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:57
S20	54	"257"/$.ccls. and active same matrix same backplane and electronic same ink$4 and polyimide	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:57
S21	54	"257"/$.ccls. and active same matrix same backplane and electronic same ink$4 and polyimide and display$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:57
S22	40	"257"/$.ccls. and active same matrix same backplane and electronic same ink$4 and polyimide and display$4 and gate$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:58
S23	10	"257"/$.ccls. and active same matrix same backplane and electronic same ink$4 and polyimide and display$4 and gate$4 and passivat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 21:58
S24	9	"257"/$.ccls. and active same matrix same backplane and electronic same ink$4 and polyimide and display$4 and gate$4 same passivat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:04

S25	12	"257"/$.ccls. and active same matrix and backplane and electronic same ink$4 and display$4 and gate$4 same passivat$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:11
S26	27	"257"/$.ccls. and active same matrix same backplane and display$4 and gate$4 same passivat $4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:15
S27	0	"257"/$.ccls. and active same matrix same backplane and display$4 and gate$4 same passivat $4 and insulat $4 same alyer and channel$4 same layer$4 and contact$4 same layer$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:48
S28	17	"257"/$.ccls. and active same matrix same backplane and display$4 and gate$4 same passivat $4 and insulat $4 same layer and channel$4 same layer$4 and contact$4 same layer$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:48

S29	23	display$4 and active same matrix same backplane and display$4 and gate$4 same passivat$4 and insulat$4 same layer and channel$4 same layer$4 and contact$4 same layer$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:49
S30	32	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same thin$4 same film$4 same transistor $1 and polyimide same substrate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:54
S31	57	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same (thin$4 same film$4 same transistor $1 or TFT or active same matrix) and polyimide same substrate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:55
S32	5	Display$4 and electronic same ink$4 and flex $4 same backplane$4 same (thin$4 same film$4 same transistor $1 or TFT or active same matrix) same polyimide same substrate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/30 22:55

| S33 | 18 | Display$4 and electronic same ink$4 and flex $4 same backplane$4 same (thin$4 same film$4 same transistor $1 or TFT or active same matrix) same substrate and polyimide same substrate | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2008/11/30 22:56 |
| S34 | 54 | Display$4 same electronic same ink$4 and flex $4 same backplane$4 same (thin$4 same film$4 same transistor $1 or TFT or active same matrix) and polyimide same substrate | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2008/11/30 22:59 |

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